

IN THE CLAIMS:

The text of all pending claims, (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~striketrough~~. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

Please CANCEL claims 1-10, 12-47, 49, 52-62 in accordance with the following:

1. (CANCELLED)
2. (CANCELLED)
3. (CANCELLED)
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10. (CANCELLED)

11. (PREVIOUSLY PRESENTED) A driving method for a display apparatus, wherein drive waveforms for a display panel are provided corresponding to at least two frequencies, and said display panel is driven by sequentially switching an output drive waveform between said drive waveforms corresponding to said at least two frequencies, said drive waveforms for said display panel corresponding to two frequencies lying within plus or minus 1 percent of a reference frequency.

12. (CANCELED)

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48. (PREVIOUSLY PRESENTED) A driving method for a display apparatus, wherein a frequency of a clock signal, used to drive a display panel, is continuously varied within a range of plus or minus 1 percent of a reference frequency, and said display panel is driven with said frequency varying clock signal.

49. (CANCELLED)

50. (PREVIOUSLY PRESENTED) A driving method for a display apparatus, comprising:

continuously varying a frequency of a clock signal within a range of plus or minus 1 percent of a reference frequency; and
driving a display panel with said continuously varying frequency clock signal.

51. (PREVIOUSLY PRESENTED) A display apparatus including a display panel to display an image, comprising:

a clock generating circuit to generate a clock signal having a continuously varying frequency varied within a range of plus or minus 1 percent of a reference frequency; and

a drive waveform generating circuit generating a drive waveform having a frequency varying in accordance with said frequency varying clock signal and driving the display panel in accordance with the generated drive waveform.

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